

Line Number	Hits	Search Text	DB	Time stamp
1	281	message same digital adj1 signature same access\$4	USPAT; EPO; DERWENT	2003/11/12 06:37
2	247	filter\$4 near5(e-mail or electronic adj1 mail)	USPAT; EPO; DERWENT	2003/11/12 06:37
3	64379	access near2 control\$4 or access adj1 level	USPAT; EPO; DERWENT	2003/11/12 06:38
4	1143	select\$3 near3 (e-mail or electronic adj1 mail)	USPAT; EPO; DERWENT	2003/11/12 06:38
5	51	(certificate) same (acCess\$4 near2 level)	USPAT; EPO; JPO; DERWENT	2003/11/12 06:39
6	8	relative adj1 order and (watermark\$4)	USPAT; EPO; JPO; DERWENT	2003/11/12 07:45
7	6	((("5680452") or ("5926624") or ("5867646") or ("5673318") or ("6453327") or ("5889943")).PN.	USPAT	2003/11/12 07:59
8	2987	713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.	USPAT	2003/11/12 08:01
9	12	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
10	17	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
11	71	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:02
12	117	713/167.ccls.	USPAT	2003/11/12 08:02
13	0	713/167.ccls. and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:02
14	5	713/167.ccls. and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:02
15	0	713/167.ccls. and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:02
16	0	713/167.ccls. and ((certificate) same (acCess\$4 near2 level))	USPAT	2003/11/12 08:07
17	1455	709/217.ccls.	USPAT	2003/11/12 08:07
18	7	709/217.ccls. and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:07
19	7	709/217.ccls. and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:07

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9	12	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
10	17	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
11	71	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:02
12	117	713/167.ccls.	USPAT	2003/11/12 08:02
13	0	713/167.ccls. and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:02
14	5	713/167.ccls. and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:02
15	0	713/167.ccls. and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:02
16	0	713/167.ccls. and ((certificate) same (acCess\$4 near2 level))	USPAT	2003/11/12 08:02

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10	17	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
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12	117	713/167.ccls.	USPAT	2003/11/12 08:02
13	0	713/167.ccls. and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:02
14	5	713/167.ccls. and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:02
15	0	713/167.ccls. and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:02
16	0	713/167.ccls. and ((certificate) same (acCess\$4 near2 level))	USPAT	2003/11/12 08:02

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8	2987	713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.	USPAT	2003/11/12 08:01
9	12	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (filter\$4 near5(e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
10	17	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (select\$3 near3 (e-mail or electronic adj1 mail))	USPAT	2003/11/12 08:01
11	71	(713/150.ccls. or 713/160.ccls. or 713/168-170.ccls. or 713/176.ccls. or 713/181.ccls. or 713/200-201.ccls.) and (message same digital adj1 signature same access\$4)	USPAT	2003/11/12 08:01

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3	64379	access near2 control\$4 or access adj1 level	USPAT; EPO; DERWENT	2003/11/12 06:38
4	1143	select\$3 near3 (e-mail or electronic adj1 mail)	USPAT; EPO; DERWENT	2003/11/12 06:38
5	51	(certificate) same (acCess\$4 near2 level)	USPAT; EPO; JPO; DERWENT	2003/11/12 06:38
-	0	("bellare").PN.	USPAT	2003/11/05 11:54
-	183	bellare	USPAT	2003/11/05 11:54
-	16155	713/\$.ccls. or 380/\$.ccls.	USPAT	2003/11/05 11:54
-	127	bellare and (713/\$.ccls. or 380/\$.ccls.)	USPAT	2003/11/05 14:23
-	661	select\$3 near3 (e-mail or electronic adj1 mail)	USPAT	2003/11/12 06:38
-	1645	digital adj1 signature and authenticat?\$	USPAT	2003/11/06 10:17
-	21	(select\$3 near3 (e-mail or electronic adj1 mail)) and (digital adj1 signature and authenticat?\$)	USPAT	2003/11/05 15:11
-	393	authenticat\$4 same(e-mail or electronic adj1 mail)	USPAT	2003/11/05 15:19
-	159	digital adj1 signature and (authenticat\$4 same(e-mail or electronic adj1 mail))	USPAT	2003/11/05 15:12
-	152	filter\$4 near5(e-mail or electronic adj1 mail)	USPAT	2003/11/12 06:37
-	34	(filter\$4 near5(e-mail or electronic adj1 mail)) and digital adj1 signature	USPAT	2003/11/06 07:09
-	0	receiv\$4 near4 selectect\$2 near5 (data or information or program)	USPAT	2003/11/06 07:10
-	19132	receiv\$4 near4 select\$4 near5 (data or information or program)	USPAT	2003/11/06 07:10
-	5	digital adj1 signature same (receiv\$4 near4 select\$4 near5 (data or information or program))	USPAT	2003/11/06 07:20
-	0	signature near3 authentic\$4 near5 bin	USPAT	2003/11/06 07:21
-	0	signature near3 authentic\$4 near5 buffer	USPAT	2003/11/06 07:22
-	5	signature near3 authentic\$4 same discard\$4	USPAT	2003/11/06 07:46
-	12	digital adj1 signature same (virus) same (authentic\$5)	USPAT	2003/11/06 07:48
-	1	digital adj1 signature same (virus) same filter\$4	USPAT	2003/11/06 07:48
-	0	digital adj1 signature same (virus) same analysis	USPAT	2003/11/06 07:49
-	74	digital adj1 signature same analysis	USPAT	2003/11/06 07:50
-	1598	virus\$3 near4 analysis	USPAT	2003/11/06 07:50
-	1	virus\$3 near4 analysis same digital same signature	USPAT	2003/11/06 07:50
-	11	virus\$3 near4 analysis same signature	USPAT	2003/11/06 08:04
-	3	corrupt\$3 near4 analysis same signature	USPAT	2003/11/06 08:05
-	14	virus\$3 near4 analysis and digital adj1 signature	USPAT	2003/11/06 08:56

L Number	Hits	Search Text	DB	Time stamp
-	0	("bellare").PN.	USPAT	2003/11/05 11:54
-	183	bellare	USPAT	2003/11/05 11:54
-	16155	713/\$.ccls. or 380/\$.ccls.	USPAT	2003/11/05 11:54
-	127	bellare and (713/\$.ccls. or 380/\$.ccls.)	USPAT	2003/11/05 14:23
-	661	select\$3 near3 (e-mail or electronic adj1 mail)	USPAT	2003/11/05 15:12
-	1645	digital adj1 signature and authenticat?\$	USPAT	2003/11/06 10:17
-	21	(select\$3 near3 (e-mail or electronic adj1 mail)) and (digital adj1 signature and authenticat?\$)	USPAT	2003/11/05 15:11
-	393	authenticat\$4 same(e-mail or electronic adj1 mail)	USPAT	2003/11/05 15:19
-	159	digital adj1 signature and (authenticat\$4 same(e-mail or electronic adj1 mail))	USPAT	2003/11/05 15:12
-	152	filter\$4 near5(e-mail or electronic adj1 mail)	USPAT	2003/11/06 14:01
-	34	(filter\$4 near5(e-mail or electronic adj1 mail)) and digital adj1 signature	USPAT	2003/11/06 07:09
-	0	receiv\$4 near4 selectect\$2 near5 (data or information or program)	USPAT	2003/11/06 07:10
-	19132	receiv\$4 near4 select\$4 near5 (data or information or program)	USPAT	2003/11/06 07:10
-	5	digital adj1 signature same (receiv\$4 near4 select\$4 near5 (data or information or program))	USPAT	2003/11/06 07:20
-	0	signature near3 authentic\$4 near5 bin	USPAT	2003/11/06 07:21
-	0	signature near3 authentic\$4 near5 buffer	USPAT	2003/11/06 07:22
-	5	signature near3 authentic\$4 same discard\$4	USPAT	2003/11/06 07:46
-	12	digital adj1 signature same (virus) same (authentic\$5)	USPAT	2003/11/06 07:48
-	1	digital adj1 signature same (virus) same filter\$4	USPAT	2003/11/06 07:48
-	0	digital adj1 signature same (virus) same analysis	USPAT	2003/11/06 07:49
-	74	digital adj1 signature same analysis	USPAT	2003/11/06 07:50
-	1598	virus\$3 near4 analysis	USPAT	2003/11/06 07:50
-	1	virus\$3 near4 analysis same digital same signature	USPAT	2003/11/06 07:50
-	11	virus\$3 near4 analysis same signature	USPAT	2003/11/06 08:04
-	3	corrupt\$3 near4 analysis same signature	USPAT	2003/11/06 08:05
-	14	virus\$3 near4 analysis and digital adj1 signature	USPAT	2003/11/06 08:56
-	43	virus\$3 near4 analysis same buffer	USPAT	2003/11/06 08:06
-	5	virus\$3 near4 analysis same buffer and signature	USPAT	2003/11/06 08:09
-	1	virus\$3 near4 analysis same discard\$4	USPAT	2003/11/06 08:09
-	2	virus\$3 near4 detect\$4 same discard\$4 same signature	USPAT	2003/11/06 08:12
-	31	virus\$3 near4 detect\$4 same transfer\$4 and signature	USPAT	2003/11/06 08:34
-	34	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same (open\$4 or run\$4 or transfer\$4)	USPAT	2003/11/06 08:45
-	0	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same buffer	USPAT	2003/11/06 08:41

-	8	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same location	USPAT	2003/11/06 08:42
-	5	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same virus\$4	USPAT	2003/11/06 08:44
-	0	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same bin	USPAT	2003/11/06 14:02
-	1	(verif\$4 or check\$4)near4(digital adj1 signature) same bin	USPAT	2003/11/06 08:44
-	11	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 and bin	USPAT	2003/11/06 08:45
-	1	("6067410").PN.	USPAT	2003/11/06 10:16
-	770	access adj1 level	USPAT	2003/11/06 10:25
-	11702	electronic adj1 mail or e-mail	USPAT	2003/11/06 10:16
-	6	(access adj1 level) same (electronic adj1 mail or e-mail)	USPAT	2003/11/06 10:17
-	177	(access adj1 level) and (electronic adj1 mail or e-mail)	USPAT	2003/11/06 10:21
-	1645	digital adj1 signature and authenticat\$4	USPAT	2003/11/06 10:18
-	977	digital adj1 signature same authenticat\$4	USPAT	2003/11/06 10:18
-	26	(digital adj1 signature same authenticat\$4) and (access adj1 level) and (electronic adj1 mail or e-mail)	USPAT	2003/11/06 10:18
-	32	((access adj1 level) and (electronic adj1 mail or e-mail)) and digital adj1 signature	USPAT	2003/11/06 10:21
-	152	(data or information or message) near3 access adj1 level	USPAT	2003/11/06 10:26
-	7	(digital adj1 signature and authenticat\$4) and ((data or information or message) near3 access adj1 level)	USPAT	2003/11/06 10:27
-	70	transmit or send\$4 or sent) near3(digital adj1 certificate	USPAT	2003/11/06 10:29
-	13	(access adj1 level) and (transmit or send\$4 or sent) near3(digital adj1 certificate)	USPAT	2003/11/06 10:28
-	724	transmit or send\$4 or sent or receiv\$4) near3(certificate	USPAT	2003/11/06 10:29
-	24	(access adj1 level) and (transmit or send\$4 or sent or receiv\$4) near3(certificate)	USPAT	2003/11/06 10:31
-	2397	request\$4 near3 access\$4 same level	USPAT	2003/11/06 11:02
-	20	(digital adj1 signature same authenticat\$4) and (request\$4 near3 access\$4 same level)	USPAT	2003/11/06 10:32
-	58	digital adj1 certificate and access adj1 level	USPAT	2003/11/06 11:06
-	89	digital adj1 certificate and access near2 level	USPAT	2003/11/06 11:11
-	5	digital adj1 certificate same access near2 level	USPAT	2003/11/06 11:53
-	5	digital adj1 certificate same authoriz\$5 near2 level	USPAT	2003/11/06 11:55
-	5	digital adj1 certificate same authori\$5 near2 level	USPAT	2003/11/06 11:55
-	4	access adj1 level same signature	USPAT	2003/11/06 11:56
-	7	access adj1 level same (electronic adj1 mail or e-mail)	USPAT	2003/11/06 12:09
-	97265	set\$4 near2 access level near5 (data or information or e-mail)	USPAT	2003/11/06 12:10
-	2586	digital adj1 signature	USPAT	2003/11/06 12:10
-	89	(set\$4 near2 access level near5 (data or information or e-mail)) same (digital adj1 signature)	USPAT	2003/11/06 12:40

-	276	set or setting or sets)near4(access near2 level	USPAT	2003/11/06 12:45
-	7884	e-mail or electronic adj1 recipient	USPAT	2003/11/06 12:44
-	1	(set or setting or sets)near4(access near2 level) same (e-mail or electronic adj1 recipient)	USPAT	2003/11/06 12:44
-	10	(set or setting or sets)near4(access near2 level) and (digital adj1 signature and authenticat\$4)	USPAT	2003/11/06 12:51
-	107580	(message or data)near3 access\$4 recipient	USPAT	2003/11/06 12:52
-	5894	access near2 level	USPAT	2003/11/06 12:53
-	3224	((message or data)near3 access\$4 recipient) and (access near2 level)	USPAT	2003/11/06 12:53
-	2586	digital adj1 signature	USPAT	2003/11/06 12:53
-	1564	((message or data)near3 access\$4 recipient) and (digital adj1 signature)	USPAT	2003/11/06 12:53
-	132	((message or data)near3 access\$4 recipient) and (digital adj1 signature) and (access near2 level)	USPAT	2003/11/06 14:01
-	152	filter\$4 near5(e-mail or electronic adj1 mail)	USPAT	2003/11/06 14:01
-	248	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4	USPAT	2003/11/06 14:06
-	9	(filter\$4 near5(e-mail or electronic adj1 mail)) and ((verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4)	USPAT	2003/11/06 14:03
-	754	verif\$4 or check\$4)near4(digital adj1 signature	USPAT	2003/11/06 14:06
-	18	(filter\$4 near5(e-mail or electronic adj1 mail)) and (verif\$4 or check\$4)near4(digital adj1 signature)	USPAT	2003/11/06 14:08
-	19	(electronic adj1 mail or e-mail)same (access near2 level)	USPAT	2003/11/06 14:22
-	41	(electronic adj1 mail or e-mail or certificate)same (access near2 level)	USPAT	2003/11/06 14:27
-	333	(message)same (access near2 level)	USPAT	2003/11/06 14:27
-	4	(message)same (access near2 level) same signature	USPAT	2003/11/06 14:27
-	18	(message)same (access near2 level)and digital adj1 signature	USPAT	2003/11/06 14:31
-	6449	(firewall or filter\$4)same (message or electronic adj1 message or e-mail)	USPAT	2003/11/06 14:33
-	6	(access near2 level) same ((firewall or filter\$4)same (message or electronic adj1 message or e-mail))	USPAT	2003/11/06 14:33
-	1	(authoriz\$4 near2 level) same ((firewall or filter\$4)same (message or electronic adj1 message or e-mail))	USPAT	2003/11/06 14:33
-	25	(firewall or filter\$4)same (message or electronic adj1 message or e-mail) same (digital adj1 signature)	USPAT	2003/11/06 14:39
-	6472	incom\$4 adj3 (message or e-mail or electronic adj1 message)	USPAT	2003/11/06 14:39
-	5894	access near2 level	USPAT	2003/11/06 14:44
-	234	(incom\$4 adj3 (message or e-mail or electronic adj1 message)) and (access near2 level)	USPAT	2003/11/06 14:40
-	21	digital adj1 signature same (incom\$4 adj3 (message or e-mail or electronic adj1 message))	USPAT	2003/11/06 14:40
-	320	message adj1 integrity	USPAT	2003/11/06 14:44
-	23	(access near2 level) and (message adj1 integrity)	USPAT	2003/11/06 14:46

-	220	file near2 access near4 level	USPAT	2003/11/06 14:47
-	2586	digital adj1 signature	USPAT	2003/11/06 14:47
-	22	(file near2 access near4 level) and (digital adj1 signature)	USPAT	2003/11/06 14:49
-	50	message near2 access near4 level	USPAT	2003/11/06 14:56
-	809548	transmit\$4 or send\$4 or sent near6(message or e-mail or electronic mail) near2 access near4 level	USPAT	2003/11/06 14:57
-	25	(transmit\$4 or send\$4 or sent) near6(message or e-mail or electronic mail) near2 access near4 level	USPAT	2003/11/06 14:59
-	987	file near2 protect\$4	USPAT	2003/11/06 14:59
-	11	(file near2 protect\$4) same access near2 level	USPAT	2003/11/06 15:02
-	4533	intend\$3 near3 recipient	USPAT	2003/11/06 15:03
-	0	(verif\$4 or check\$4 or validat\$4 or authentikat\$4)near4 acccess near3 level	USPAT	2003/11/06 15:04
-	0	(verif\$4 or check\$4 or validat\$4 or authentikat\$4)same acccess near3 level	USPAT	2003/11/06 15:04
-	0	(verif\$4 or check\$4 or validat\$4 or authentikat\$4)same (acccess near3 level)	USPAT	2003/11/06 15:04
-	419826	verif\$4 or check\$4 or validat\$4 or authentikat\$4	USPAT	2003/11/06 15:05
-	610	(verif\$4 or check\$4 or validat\$4 or authentikat\$4) same (access near2 level)	USPAT	2003/11/06 15:06
-	1	(intend\$3 near3 recipient) same ((verif\$4 or check\$4 or validat\$4 or authentikat\$4) same (access near2 level))	USPAT	2003/11/06 15:05
-	7902	e-mail or electronic adj1 mail adj1 recipient	USPAT	2003/11/06 15:06
-	126	((verif\$4 or check\$4 or validat\$4 or authentikat\$4) same (access near2 level)) and (e-mail or electronic adj1 mail adj1 recipient)	USPAT	2003/11/06 15:10
-	140	program near2 access near3 level	USPAT	2003/11/06 15:14
-	600	access\$3 near2 e-mail	USPAT	2003/11/06 15:18
-	3	signature same (access\$3 near2 e-mail)	USPAT	2003/11/06 15:15
-	20	(authentikat\$4 or verif\$4) same (access\$3 near2 e-mail)	USPAT	2003/11/06 15:16
-	882	access\$3 near2 (e-mail or electronic adj1 mail)	USPAT	2003/11/06 15:18
-	43	(access\$3 near2 (e-mail or electronic adj1 mail)) and digital adj1 signature	USPAT	2003/11/07 06:44
-	19	access near2 level same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 06:47
-	372	restrict\$4 same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 06:47
-	119	restrict\$4 same access same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:30
-	69	signature same access same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:43
-	22	signature same level same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:45
-	46	access near2 right\$2 same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:58
-	0	access near2 right\$2 same signtaure same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:58
-	0	access near2 level\$2 same signtaure same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:58
-	0	access near2 rights\$2 same signature same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:59
-	0	access same rights\$2 same signature same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:59

-	1	access same right same signature same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 08:00
-	69	(e-mail or electronic adj1 mail) same signature same access	USPAT	2003/11/07 08:38
-	46	(e-mail or electronic adj1 mail) same access near3 right	USPAT	2003/11/07 08:34
-	2508908	plac\$3 or input\$4 or attach\$4	USPAT	2003/11/07 08:34
-	26	((e-mail or electronic adj1 mail) same access near3 right) same (plac\$3 or input\$4 or attach\$4)	USPAT	2003/11/07 08:38
-	11702	(e-mail or electronic adj1 mail) sameaccess near2 level	USPAT	2003/11/07 08:38
-	19	(e-mail or electronic adj1 mail) same access near2 level	USPAT	2003/11/07 08:43
-	46	(e-mail or electronic adj1 mail) same access near2 right	USPAT	2003/11/07 08:58
-	130	(e-mail or electronic adj1 mail) same digital adj1 signature	USPAT	2003/11/07 08:45
-	45213	access near2 control\$4 or access adj1 level	USPAT	2003/11/07 08:46
-	44	((e-mail or electronic adj1 mail) same digital adj1 signature) and (access near2 control\$4 or access adj1 level)	USPAT	2003/11/07 08:58
-	0	(e-mail or electronic adj1 mail) near3 includ\$4 near6 access adj1 level	USPAT	2003/11/07 10:22
-	0	(e-mail or electronic adj1 mail) near3 includ\$4 near6 autoriz\$5 adj1 level	USPAT	2003/11/07 08:59
-	2	(e-mail or electronic adj1 mail) same includ\$4 same autoriz\$5 adj1 level	USPAT	2003/11/07 08:59
-	4	(e-mail or electronic adj1 mail) same includ\$4 same access\$5 adj1 level	USPAT	2003/11/07 09:02
-	4	(e-mail or electronic adj1 mail) same includ\$4 same security adj1 level	USPAT	2003/11/07 09:03
-	1	(digital adj1 certificate) same (access adj2 level)	USPAT	2003/11/07 09:18
-	5	(digital adj1 certificate) same (access near2 level)	USPAT	2003/11/07 09:19
-	2	(digital adj1 certificate) same (authoriz\$4 near2 level)	USPAT	2003/11/07 09:31
-	4	(certificate) same (authoriz\$4 near2 level)	USPAT	2003/11/07 09:32
-	0	(certificate) same (acess\$4 near2 level)	USPAT	2003/11/07 09:32
-	46	(certificate) same (acCess\$4 near2 level)	USPAT	2003/11/07 09:36
-	93	x.509 adj1 certificate	USPAT	2003/11/07 09:37
-	27	x.509 adj1 certificate same (access\$4)	USPAT	2003/11/07 09:41
-	1165	message same digital adj1 signature	USPAT	2003/11/07 09:41
-	261	message same digital adj1 signature same access\$4	USPAT	2003/11/07 09:41
-	1	message same digital adj1 signature same access\$4 adj1 level	USPAT	2003/11/07 09:42
-	261	message same digital adj1 signature same access\$4	USPAT	2003/11/07 10:04
-	79	(permit\$4 or prohibit\$4) near4(read or access\$4 or open\$4) same(message or e-mail or electronic adj1 message) and digital adj1 signature	USPAT	2003/11/07 10:16
-	8	(electronic adj1 mail or e-mail) near2 includ\$4 near5 signature	USPAT	2003/11/07 10:20
-	161	(message) near2 includ\$4 near5 signature	USPAT	2003/11/07 10:20
-	1	(message) near2 includ\$4 near5 signature same filter\$4	USPAT	2003/11/07 10:20
-	0	(message) near2 includ\$4 near5 signature same firewall	USPAT	2003/11/07 10:21
-	14	(message) same includ\$4 same signature same filter\$4	USPAT	2003/11/07 10:22

-	130	(e-mail or electronic adj1 mail) same digital adj1 signature	USPAT	2003/11/07 10:22
-	6	(e-mail or electronic adj1 mail) same digital adj1 signature same filter\$4	USPAT	2003/11/07 10:22
-	41	(e-mail or electronic adj1 mail) same digital adj1 signature and access\$4 near2 control	USPAT	2003/11/07 10:26
-	11	(e-mail or electronic adj1 mail) same digital adj1 signature and access adj1 level	USPAT	2003/11/07 10:27
-	43	(e-mail or electronic adj1 mail) same digital adj1 signature and access near2 control\$4	USPAT	2003/11/07 10:30
-	130	(e-mail or electronic adj1 mail) same digital adj1 signature	USPAT	2003/11/07 10:30
-	52	(e-mail or electronic adj1 mail) same digital adj1 signature and filter\$4	USPAT	2003/11/07 12:55
-	6	signature near3 authentic\$4 same prohibit\$4	USPAT	2003/11/07 12:58
-	9	signature near3 prohibit\$4	USPAT	2003/11/07 12:58
-	8	signature near3 verif\$4 same prohibit\$4	USPAT	2003/11/07 13:00
-	6	signature near3 authentic\$4 same prohibit\$4	USPAT	2003/11/07 13:00

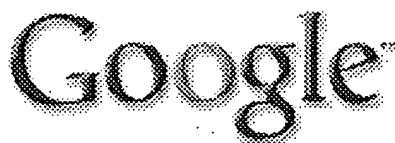
-	43	virus\$3 near4 analysis same buffer	USPAT	2003/11/06 08:06
-	5	virus\$3 near4 analysis same buffer and signature	USPAT	2003/11/06 08:09
-	1	virus\$3 near4 analysis same discard\$4	USPAT	2003/11/06 08:09
-	2	virus\$3 near4 detect\$4 same discard\$4 same signature	USPAT	2003/11/06 08:12
-	31	virus\$3 near4 detect\$4 same transfer\$4 and signature	USPAT	2003/11/06 08:34
-	34	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same (open\$4 or run\$4 or transfer\$4)	USPAT	2003/11/06 08:45
-	0	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same buffer	USPAT	2003/11/06 08:41
-	8	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same location	USPAT	2003/11/06 08:42
-	5	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same virus\$4	USPAT	2003/11/06 08:44
-	0	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 same bin	USPAT	2003/11/06 14:02
-	1	(verif\$4 or check\$4)near4(digital adj1 signature) same bin	USPAT	2003/11/06 08:44
-	11	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4 and bin	USPAT	2003/11/06 08:45
-	1	("6067410").PN.	USPAT	2003/11/06 10:16
-	770	access adj1 level	USPAT	2003/11/06 10:25
-	11702	electronic adj1 mail or e-mail	USPAT	2003/11/06 10:16
-	6	(access adj1 level) same (electronic adj1 mail or e-mail)	USPAT	2003/11/06 10:17
-	177	(access adj1 level) and (electronic adj1 mail or e-mail)	USPAT	2003/11/06 10:21
-	1645	digital adj1 signature and authenticat\$4	USPAT	2003/11/06 10:18
-	977	digital adj1 signature same authenticat\$4	USPAT	2003/11/06 10:18
-	26	(digital adj1 signature same authenticat\$4) and (access adj1 level) and (electronic adj1 mail or e-mail)	USPAT	2003/11/06 10:18
-	32	((access adj1 level) and (electronic adj1 mail or e-mail)) and digital adj1 signature	USPAT	2003/11/06 10:21
-	152	(data or information or message) near3 access adj1 level	USPAT	2003/11/06 10:26
-	7	(digital adj1 signature and authenticat\$4) and ((data or information or message) near3 access adj1 level)	USPAT	2003/11/06 10:27
-	70	transmit or send\$4 or sent) near3(digital adj1 certificate	USPAT	2003/11/06 10:29
-	13	(access adj1 level) and (transmit or send\$4 or sent) near3(digital adj1 certificate)	USPAT	2003/11/06 10:28
-	724	transmit or send\$4 or sent or receiv\$4) near3(certificate	USPAT	2003/11/06 10:29
-	24	(access adj1 level) and (transmit or send\$4 or sent or receiv\$4) near3(certificate)	USPAT	2003/11/06 10:31
-	2397	request\$4 near3 access\$4 same level	USPAT	2003/11/06 11:02
-	20	(digital adj1 signature same authenticat\$4) and (request\$4 near3 access\$4 same level)	USPAT	2003/11/06 10:32
-	58	digital adj1 certificate and access adj1 level	USPAT	2003/11/06 11:06
-	89	digital adj1 certificate and access near2 level	USPAT	2003/11/06 11:11
-	5	digital adj1 certificate same access near2 level	USPAT	2003/11/06 11:53

-	5	digital adj1 certificate same authoriz\$5 near2 level	USPAT	2003/11/06 11:55
-	5	digital adj1 certificate same authori\$5 near2 level	USPAT	2003/11/06 11:55
-	4	access adj1 level same signature	USPAT	2003/11/06 11:56
-	7	access adj1 level same (electronic adj1 mail or e-mail)	USPAT	2003/11/06 12:09
-	97265	set\$4 near2 access level near5 (data or information or e-mail)	USPAT	2003/11/06 12:10
-	2586	digital adj1 signature	USPAT	2003/11/06 12:10
-	89	(set\$4 near2 access level near5 (data or information or e-mail)) same (digital adj1 signature)	USPAT	2003/11/06 12:40
-	276	set or setting or sets)near4(access near2 level	USPAT	2003/11/06 12:45
-	7884	e-mail or electronic adj1 recipient	USPAT	2003/11/06 12:44
-	1	(set or setting or sets)near4(access near2 level) same (e-mail or electronic adj1 recipient)	USPAT	2003/11/06 12:44
-	10	(set or setting or sets)near4(access near2 level) and (digital adj1 signature and authenticat\$4)	USPAT	2003/11/06 12:51
-	107580	(message or data)near3 access\$4 recipient	USPAT	2003/11/06 12:52
-	5894	access near2 level	USPAT	2003/11/06 12:53
-	3224	((message or data)near3 access\$4 recipient) and (access near2 level)	USPAT	2003/11/06 12:53
-	2586	digital adj1 signature	USPAT	2003/11/06 12:53
-	1564	((message or data)near3 access\$4 recipient) and (digital adj1 signature)	USPAT	2003/11/06 12:53
-	132	((message or data)near3 access\$4 recipient) and (digital adj1 signature) and (access near2 level)	USPAT	2003/11/06 14:01
-	152	filter\$4 near5(e-mail or electronic adj1 mail)	USPAT	2003/11/06 14:01
-	248	(verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4	USPAT	2003/11/06 14:06
-	9	(filter\$4 near5(e-mail or electronic adj1 mail)) and ((verif\$4 or check\$4)near4(digital adj1 signature) same authentic\$4)	USPAT	2003/11/06 14:03
-	754	verif\$4 or check\$4)near4(digital adj1 signature	USPAT	2003/11/06 14:06
-	18	(filter\$4 near5(e-mail or electronic adj1 mail)) and (verif\$4 or check\$4)near4(digital adj1 signature)	USPAT	2003/11/06 14:08
-	19	(electronic adj1 mail or e-mail)same (access near2 level)	USPAT	2003/11/06 14:22
-	41	(electronic adj1 mail or e-mail or certificate)same (access near2 level)	USPAT	2003/11/06 14:27
-	333	(message)same (access near2 level)	USPAT	2003/11/06 14:27
-	4	(message)same (access near2 level) same signature	USPAT	2003/11/06 14:27
-	18	(message)same (access near2 level)and digital adj1 signature	USPAT	2003/11/06 14:31
-	6449	(firewall or filter\$4)same (message or electronic adj1 message or e-mail)	USPAT	2003/11/06 14:33
-	6	(access near2 level) same ((firewall or filter\$4)same (message or electronic adj1 message or e-mail))	USPAT	2003/11/06 14:33
-	1	(authoriz\$4 near2 level) same ((firewall or filter\$4)same (message or electronic adj1 message or e-mail))	USPAT	2003/11/06 14:33
-	25	(firewall or filter\$4)same (message or electronic adj1 message or e-mail) same (digital adj1 signature)	USPAT	2003/11/06 14:39

-	6472	incom\$4 adj3 (message or e-mail or electronic adj1 message)	USPAT	2003/11/06 14:39
-	5894	access near2 level	USPAT	2003/11/06 14:44
-	234	(incom\$4 adj3 (message or e-mail or electronic adj1 message)) and (access near2 level)	USPAT	2003/11/06 14:40
-	21	digital adj1 signature same (incom\$4 adj3 (message or e-mail or electronic adj1 message))	USPAT	2003/11/06 14:40
-	320	message adj1 integrity	USPAT	2003/11/06 14:44
-	23	(access near2 level) and (message adj1 integrity)	USPAT	2003/11/06 14:46
-	220	file near2 access near4 level	USPAT	2003/11/06 14:47
-	2586	digital adj1 signature	USPAT	2003/11/06 14:47
-	22	(file near2 access near4 level) and (digital adj1 signature)	USPAT	2003/11/06 14:49
-	50	message near2 access near4 level	USPAT	2003/11/06 14:56
-	809548	transmit\$4 or send\$4 or sent near6(message or e-mail or electronic mail) near2 access near4 level	USPAT	2003/11/06 14:57
-	25	(transmit\$4 or send\$4 or sent) near6(message or e-mail or electronic mail) near2 access near4 level	USPAT	2003/11/06 14:59
-	987	file near2 protect\$4	USPAT	2003/11/06 14:59
-	11	(file near2 protect\$4) same access near2 level	USPAT	2003/11/06 15:02
-	4533	intend\$3 near3 recipient	USPAT	2003/11/06 15:03
-	0	(verif\$4 or check\$4 or validat\$4 or authenticat\$4)near4 access near3 level	USPAT	2003/11/06 15:04
-	0	(verif\$4 or check\$4 or validat\$4 or authenticat\$4)same access near3 level	USPAT	2003/11/06 15:04
-	0	(verif\$4 or check\$4 or validat\$4 or authenticat\$4)same (access near3 level)	USPAT	2003/11/06 15:04
-	419826	verif\$4 or check\$4 or validat\$4 or authenticat\$4	USPAT	2003/11/06 15:05
-	610	(verif\$4 or check\$4 or validat\$4 or authenticat\$4) same (access near2 level)	USPAT	2003/11/06 15:06
-	1	(intend\$3 near3 recipient) same ((verif\$4 or check\$4 or validat\$4 or authenticat\$4) same (access near2 level))	USPAT	2003/11/06 15:05
-	7902	e-mail or electronic adj1 mail adj1 recipient	USPAT	2003/11/06 15:06
-	126	((verif\$4 or check\$4 or validat\$4 or authenticat\$4) same (access near2 level)) and (e-mail or electronic adj1 mail adj1 recipient)	USPAT	2003/11/06 15:10
-	140	program near2 access near3 level	USPAT	2003/11/06 15:14
-	600	access\$3 near2 e-mail	USPAT	2003/11/06 15:18
-	3	signature same (access\$3 near2 e-mail)	USPAT	2003/11/06 15:15
-	20	(authenticat\$4 or verif\$4) same (access\$3 near2 e-mail)	USPAT	2003/11/06 15:16
-	882	access\$3 near2 (e-mail or electronic adj1 mail)	USPAT	2003/11/06 15:18
-	43	(access\$3 near2 (e-mail or electronic adj1 mail)) and digital adj1 signature	USPAT	2003/11/07 06:44
-	19	access near2 level same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 06:47
-	372	restrict\$4 same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 06:47
-	119	restrict\$4 same access same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:30

-	69	signature same access same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:43
-	22	signature same level same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:45
-	46	access near2 right\$2 same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:58
-	0	access near2 right\$2 same signtaure same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:58
-	0	access near2 level\$2 same signtaure same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:58
-	0	access near2 rights\$2 same signature same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:59
-	0	access same rights\$2 same signature same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 07:59
-	1	access same right same signature same (e-mail or electronic adj1 mail)	USPAT	2003/11/07 08:00
-	69	(e-mail or electronic adj1 mail) same signature same access	USPAT	2003/11/07 08:38
-	46	(e-mail or electronic adj1 mail) same access near3 right	USPAT	2003/11/07 08:34
-	2508908	plac\$3 or input\$4 or attach\$4	USPAT	2003/11/07 08:34
-	26	((e-mail or electronic adj1 mail) same access near3 right) same (plac\$3 or input\$4 or attach\$4)	USPAT	2003/11/07 08:38
-	11702	(e-mail or electronic adj1 mail) sameaccess near2 level	USPAT	2003/11/07 08:38
-	19	(e-mail or electronic adj1 mail) same access near2 level	USPAT	2003/11/07 08:43
-	46	(e-mail or electronic adj1 mail) same access near2 right	USPAT	2003/11/07 08:58
-	130	(e-mail or electronic adj1 mail) same digital adj1 signature	USPAT	2003/11/07 08:45
-	45213	access near2 control\$4 or access adj1 level	USPAT	2003/11/12 06:38
-	44	((e-mail or electronic adj1 mail) same digital adj1 signature) and (access near2 control\$4 or access adj1 level)	USPAT	2003/11/07 08:58
-	0	(e-mail or electronic adj1 mail) near3 includ\$4 near6 access adj1 level	USPAT	2003/11/07 10:22
-	0	(e-mail or electronic adj1 mail) near3 includ\$4 near6 authoriz\$5 adj1 level	USPAT	2003/11/07 08:59
-	2	(e-mail or electronic adj1 mail) same includ\$4 same authoriz\$5 adj1 level	USPAT	2003/11/07 08:59
-	4	(e-mail or electronic adj1 mail) same includ\$4 same access\$5 adj1 level	USPAT	2003/11/07 09:02
-	4	(e-mail or electronic adj1 mail) same includ\$4 same security adj1 level	USPAT	2003/11/07 09:03
-	1	(digital adj1 certificate) same (access adj2 level)	USPAT	2003/11/07 09:18
-	5	(digital adj1 certificate) same (access near2 level)	USPAT	2003/11/07 09:19
-	2	(digital adj1 certificate) same (authoriz\$4 near2 level)	USPAT	2003/11/07 09:31
-	4	(certificate) same (authoriz\$4 near2 level)	USPAT	2003/11/07 09:32
-	0	(certificate) same (acess\$4 near2 level)	USPAT	2003/11/07 09:32
-	46	(certificate) same (acCess\$4 near2 level)	USPAT	2003/11/12 06:38
-	93	x.509 adj1 certificate	USPAT	2003/11/07 09:37
-	27	x.509 adj1 certificate same (access\$4)	USPAT	2003/11/07 09:41
-	1165	message same digital adj1 signature	USPAT	2003/11/07 09:41
-	261	message same digital adj1 signature same access\$4	USPAT	2003/11/07 09:41
-	1	message same digital adj1 signature same access\$4 adj1 level	USPAT	2003/11/07 09:42
-	261	message same digital adj1 signature same access\$4	USPAT	2003/11/12 06:37

-	79	(permit\$4 or prohibit\$4) near4(read or access\$4 or open\$4) same(message or e-mail or electronic adj1 message) and digital adj1 signature	USPAT	2003/11/07 10:16
-	8	(electronic adj1 mail or e-mail) near2 includ\$4 near5 signature	USPAT	2003/11/07 10:20
-	161	(message) near2 includ\$4 near5 signature	USPAT	2003/11/07 10:20
-	1	(message) near2 includ\$4 near5 signature same filter\$4	USPAT	2003/11/07 10:20
-	0	(message) near2 includ\$4 near5 signature same firewall	USPAT	2003/11/07 10:21
-	14	(message) same includ\$4 same signature same filter\$4	USPAT	2003/11/07 10:22
-	130	(e-mail or electronic adj1 mail) same digital adj1 signature	USPAT	2003/11/07 10:22
-	6	(e-mail or electronic adj1 mail) same digital adj1 signature same filter\$4	USPAT	2003/11/07 10:22
-	41	(e-mail or electronic adj1 mail) same digital adj1 signature and access\$4 near2 control	USPAT	2003/11/07 10:26
-	11	(e-mail or electronic adj1 mail) same digital adj1 signature and access adj1 level	USPAT	2003/11/07 10:27
-	43	(e-mail or electronic adj1 mail) same digital adj1 signature and access near2 control\$4	USPAT	2003/11/07 10:30
-	130	(e-mail or electronic adj1 mail) same digital adj1 signature	USPAT	2003/11/07 10:30
-	52	(e-mail or electronic adj1 mail) same digital adj1 signature and filter\$4	USPAT	2003/11/07 12:55
-	6	signature near3 authentic\$4 same prohibit\$4	USPAT	2003/11/07 12:58
-	9	signature near3 prohibit\$4	USPAT	2003/11/07 12:58
-	8	signature near3 verif\$4 same prohibit\$4	USPAT	2003/11/07 13:00
-	6	signature near3 authentic\$4 same prohibit\$4	USPAT	2003/11/07 13:00


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... If the hashes match, the received message is valid. Also see hashing and Digital

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Re: unparsed entities from John Boyer on 1999-04-09 (w3c-xml-sig ...

... jboyer@uwi.com -----Original Message----- From: Richard D ... It seems that the signature

filter idea could ... what the XML Digital >Signature Proposal recognizes as a ... [lists.w3.org/Archives/Public/w3c-xml-sig-ws/ 1999Apr/0046.html](http://lists.w3.org/Archives/Public/w3c-xml-sig-ws/1999Apr/0046.html) - 12k -

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Fwd: Announcement: XML-Signature XPath Filter 2.0 is a W3C ...

... smile/> --- Forwarded Message --- W3C is ... XML-Signature XPath Filter

2.0 W3C Recommendation ... for representing the resulting digital signatures in ...

[lists.w3.org/Archives/Public/w3c-ietf-xmlsig/ 2002OctDec/0027.html](http://lists.w3.org/Archives/Public/w3c-ietf-xmlsig/2002OctDec/0027.html) - 12k -

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[More results from lists.w3.org]

News: E-mail filters not fooled by signed spam

... Digital signatures are used in e-mail to attest to ... looked like a PGP signature in the message," Theo Van ... The company's own e-mail filter software, Spam Killer ...

zdnet.com.com/2100-1104_2-5089977.html - 50k - [Cached](#) - [Similar pages](#)

Neowin.net - Where unprofessional journalism looks better - E- ...

... lazy in that it didn't verify the digital ID before allowing the message through - and ... they simply abandoned a perfectly legitimate way to filter Spam. ...

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Re: S/MIME and MhOnarc

... For **digital signature** : When **digital signature** is verified ... The **filter** can return

a more appropriate link. > Encryption : Sympa store encrypted **message** in a ...
 www.mhonarc.org/archive/html/mhonarc-users/ 2000-09/msg00014.html - 11k -

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SurfControl - Products - SurfControl E-mail Filter - Increase ...

... Agent used in conjunction with SurfControl E-mail **Filter** provides complete ...
 Anti-Spam

Agent's unique **digital signature** filtering ensures accuracy and efficiency ...

www.surfcontrol.com/products/email/ - 30k - [Cached](#) - [Similar pages](#)

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Digital Signature Standard - a searchSecurity definition - see ...

... to create the **digital signature** that is sent with the **message**. ... provides Best
 Web Links

to information about **digital signatures** ... Need a MS Exchange Spam **Filter**?? ...
 searchsecurity.techtarget.com/sDefinition/ 0,,sid14_gci526300,00.html - 35k -

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[[More results from searchsecurity.techtarget.com](#)]

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[EXIM] save /dev/null

... Previous **message**: [EXIM] Adding Disclaimer (Breaks **digital signature**); Next
message ... started

to make a real simple **filter**, that will send the **message** to /dev ...

www.exim.org/pipermail/exim-users/ Week-of-Mon-19990301/011468.html - 3k -

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SurfControl - Products - SurfControl E-mail Filter - Anti-Spam ...

... click configuration, the Anti-Spam Agent's unique **digital signature** filtering
 ensures ... Special

Feature: Anti-Spam Management with Surfcontrol E-mail **Filter**. ...

www.surfcontrol.at/products/content/ internet_databases/antispam/ - 42k - Nov 10, 2003 - [Cached](#) - [Similar pages](#)

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How Digital Signatures Work: Digitally Signing Messages

... Often, the obtained **digital signature** is attached to the **message** in a special format
 to be verified later if it is necessary. Verifying **Digital Signatures**. ...

www.developer.com/java/ent/article.php/3092771 - 48k - Nov 10, 2003 - [Cached](#) - [Similar pages](#)

Windows Logo Program: Digital Signature Benefits for Windows ...

... it does not involve adding a **digital signature** from Microsoft to ... A file that causes
 this **message** to be displayed ... Anti-virus file system **filter**, Medium changers. ...

https://winqual.microsoft.com/help/use_help/ digisignaturebenefits_help.asp - 32k - [Cached](#) - [Similar pages](#)

[Evolution] apply filters to all new messages?

... There's only a 'apply **filter** to new msgs in ... this email is protected by a **digital signature**: http://fortytwo ... This is a digitally signed **message** part -----BEGIN ...

lists.ximian.com/archives/public/evolution/ 2003-January/024619.html - 4k - [Cached](#) - [Similar pages](#)

Digital Signature Benefits for Windows Users - Windows Logo ...

... files (kernel-mode file-system **filter** drivers used ... computer, regardless of whether they have a **digital signature**. ... Warn to display a warning **message** whenever an ...

www.microsoft.com/windows2000/professional/howtobuy/ upgrading/redir-signaturebenefits.asp - 29k - [Cached](#) - [Similar pages](#)

[PDF] 1892 eCourier wp us

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... from" e-mail address, and the **digital signature** icon ... they can trust the authenticity and contents of the **message**. ... and the Internet, acting as a **filter** for all ...

www.aciworldwide.com/pdfs/aci_trends_edd9.pdf - [Similar pages](#)

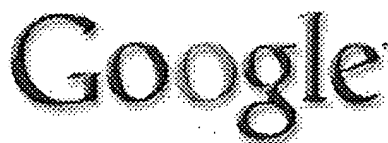


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[PPT] Product Technology

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... SOAP Body. **Digital Signature**. Sign all outgoing messages. ... Inject SAML within SOAP Request. Authentication of WSC (Message Level). ... Secure auditing. Firewall filter. ...

xml.gov/presentations/hardwaresecurity/framework.ppt - [Similar pages](#)

camram

... basis using proof of work and **digital signature** techniques. ... to allow intermediate machines to **filter** spam ... an electronic postage stamp when sending the **message**. ...

www.camram.org/camram_intro.html - 11k - [Cached](#) - [Similar pages](#)

[Evolution] Spam Filter -- I need volunteers

... **Filter** -- I need volunteers; Next **message**: [Evolution] Spam ... The **filter** makes use of labels, so you ... email is protected by a **digital signature**: <http://fortytwo.ch> ... lists.ximian.com/archives/public/evolution/2003-January/025175.html - 5k - [Cached](#) - [Similar pages](#)

[[More results from lists.ximian.com](#)]

CipherTrust - Anti-Spam Filter for Exchange Server, Groupwise ...

... scanning, content filtering, encryption and **digital signature** policies to ... Users can

also **filter** messages based on priority, send date, **message** size, senders ... www.ciphertrust.com/technology_and_services/policy_enforcement - 44k - [Cached](#) - [Similar pages](#)

Inbox Doctor - Get Rid of Junk Email Today!

... With the exception of your personal **filter**, which can ... What is "Digital Signature Technology ... InboxDoctor™

analyzes each incoming email **message** by sampling and ...

www.protectyouremail.com/faq.htm - 20k - [Cached](#) - [Similar pages](#)

[PDF] PDF Public-Key Digital Signature and Encryption Specification

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The **message** digest algorithm is also defined as an encoded attribute in ... **Filter** name (Required) Language independent name of the **digital signature** handler. ...

partners.adobe.com/asn/developer/pdfs/tn/ppk_pdfspec.pdf - [Similar pages](#)

Digital Signature Standard - Software, Hardware, and Services ...

... solution for implementing public-key, **digital signature** security into e ... the flagship

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Westbridge XML **Message** Server (XMS ... to-use gateway email **filter** for content ...
 knowledgestorm.techtarget.com/.../search/keyword/Digital+Signature+Standard/ TT/Digital+Signature+Standard -
 101k - [Cached](#) - [Similar pages](#)

ABCNEWS.com : New Ways to Can Spam E-mail

... The program breaks down each **message** into **digital** ... traditional filtering methods, since
 the **digital signature** files are ... help them fight back and **filter** it easily ...

Description: New spam **filter** uses peer-to-peer networking tricks.

Category: [Computers](#) > [Internet](#) > [Abuse](#) > [Spam](#) > [News](#) > 2002

abcnews.go.com/sections/scitech/DailyNews/ spamfilters020619.html - 48k - Nov 10, 2003 - [Cached](#) - [Similar pages](#)

Pretty Good PGP Reference Card

... secret key, encrypts it for userID, makes the result ASCII, and erases the original
message. Encryption and **Digital Signature** Options. ... f, **Filter**: Reads files ...

www.geocities.com/Athens/1802/pgpcard.html - 30k - [Cached](#) - [Similar pages](#)

Alex's Tiki

... can be matched against original **message** to verify ... destination filtering - Stateful

Packet **Filter** - takes TCP ... private key -> **digital signature** - 3. Sender ...

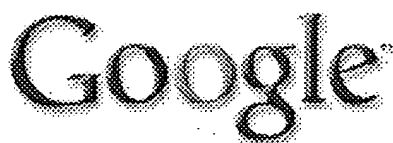
apinkin.net/tiki-index.php?page=Security - 31k - [Cached](#) - [Similar pages](#)



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Manage Security and Privacy with Office 2003 Editions

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... The **digital signature** validates that all Office 2003 Editions files come ...

Outlook

2003 also automatically disables **message** scripts in HTML ... **Junk E-Mail Filter**.

...

www.microsoft.com/office/editions/prodinfo/technologies/security.msp - 28k -

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Devices typically **filter** (inspect) the source and destination ...

... Routers monitor, direct, and **filter** information that passes between these ... The **message**

digest can then be input to the **Digital Signature Algorithm** (DSA ...

www.phant0m-looknstop.com/phant0m/definitions-3.htm - 11k - [Cached](#) - [Similar](#)

[pages](#)

Certificates, **Digital Signatures**, Cryptography, and E-Commerce

... color, even if one of the **filter** colors is ... on the Web, and probably receives a **message**

from her ... of CAs; other states have **digital signature** legislation that ...

www.garykessler.net/library/certificates.html - 30k - [Cached](#) - [Similar pages](#)

[PPT] **Securing Web Services Using Microsoft WSE**

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... ww w. Port Sight . com. Security Features in WSE. **Digital signature** of a SOAP **message**. ... Encryption

of a SOAP **message**. ... Built-in filters: Trace **Filter** (diagnostics). ...

www.portsight.com/.../technology/orng%20ws%20workshop/Securing%20Web%20Services%20Using%20Microsoft%20WSE.ppt - [Similar pages](#)

Fred Videon

... In the VBA editor, under Tools->**Digital Signature**, select the ... Private Sub cdo_filter(msg As MAPI.**Message**) cdo_dump_to_file msg ' Add CDO **filter** procs here ...

www.cs.washington.edu/homes/fred/outlookvba.html - 12k - [Cached](#) - [Similar pages](#)

Yahoo! Groups : e-privacy Messages : **Message** 66 of 190

... 66 of 190 | [Previous](#) | [Next](#) [[Up Thread](#)], **Message** Index, ... empt state law from denying that **digital** contracts are ... that every school and library **filter** access to ...

groups.yahoo.com/group/e-privacy/message/66 - 18k - [Cached](#) - [Similar pages](#)

trimMail Inbox Glossary for Anti-Spam Hardware That Traps Spam, ...

... content **filter** - Remove potentially harmful or undesirable ... harmful or undesirable material from a **message**. ... **digital signature** - A count of the number of bits ...

www.trimmail.com/glossary/ - 21k - [Cached](#) - [Similar pages](#)

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Digital Privacy

... it is very easy to execute automatic **filter** and search ... kind of numerical stamp) for any **digital** file (usually ... A **message** encrypted with the public key can only ...

www.dse.nl/~hkl/e_privac.htm - 7k - [Cached](#) - [Similar pages](#)

Digital Signatures for Web Content

... on the receiver's side before processing the **message**, a usual **filter** has to be ... allows to produce enclosed signatures, where the **digital signature** is enclosed ...

www.nue.et-inf.uni-siegen.de/~geuer-pollmann/publications/eBeW2000/ - 30k - [Cached](#) - [Similar pages](#)

SurfControl - Products - SurfControl E-mail Filter - Anti-Spam ...

... Anti-Spam Agent's unique **digital signature** filtering ensures 100% accuracy and efficiency, reducing time and resources required to review false triggers, and ...

www.surfcontrol.com/products/content/internet_databases/riskfilter/default.aspx - 36k - [Cached](#) - [Similar pages](#)

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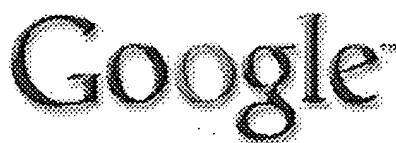


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Apple - Mac OS X - Features - Mail

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... Improved Junk Mail **Filter**: Ignore more junk mail ... S/MIME **Digital Signatures**: Sign

and validate the ... Interface: Manage attachments directly from **message** header.

...

www.apple.com/macosx/jaguar/mail.html - 21k - [Cached](#) - [Similar pages](#)

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MSD2D :: Exchange :: Sharepoint :: SQL :: dotNET :: XML :: Server ...

... for critical content for actions of **message** review or ... encryption of emails and for

digital signature and PKI ... highly effective rules-based content **filter** to help ...

[www.msd2d.com/Product_view.aspx?section=Exchange&category=Email%](http://www.msd2d.com/Product_view.aspx?section=Exchange&category=Email%20Content%20Security)
[20Content%20Security](#) - 40k - [Cached](#) - [Similar pages](#)

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Entrust CygnaCom: SEL: NSA: High Assurance Guard PP

... of the guard application (ie, **filter** settings). The TOE audits all **message** traffic; use of ... **digital** signatures according to the **Digital Signature Algorithm** (as ...

www.entrust.com/entrustcygnacom/labs/pfSEL0049.htm - 20k - [Cached](#) - [Similar](#)
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VPN Guide - P

... **PACKET FILTER** A crude type of firewall technology ... to determine the authenticity of

the **message**. See Asymmetric Encryption, **Digital Signature**, **Message Digest**.

...

www.checkpoint.com/vpnguide/p.html - 30k - [Cached](#) - [Similar pages](#)
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[vox] Stupid filter tweaking -oops.

... Next **message**: [vox] Knoppix 3.3 - discs needed for ISSA! ... This may help your hypersensitive **filter** affect less ... I usually have a GPG **digital signature** included as ...

lists.lugod.org/pipermail/vox/2003-October/001547.html - 4k - [Cached](#) - [Similar pages](#)

Computer Network Applications - Week 13

... Firewall router/packet **filter** between Internet and a Stub LAN. ... Jack takes a digest of the original **message** and encrypts it ... This is called a **digital signature**. ...

cimic.rutgers.edu/~holowcza/classes/cna/week13.html - 14k - [Cached](#) - [Similar pages](#)

digital signature - Software Search Results for digital signature ...

... solution for implementing public-key, **digital signature** security into ... XML **Message**

Server provides significant value for ... to-use gateway email **filter** for content ...

knowledgestorm.techtarget.com/searchsecurity/search/tabkeyword/software/digital+signature/1/index.jsp - 101k -

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Filter for W32/Swen@MM, was Re: Virus emails

... debian.org ----- End forwarded message ----- Tout fourmille ... Attachment: **signature.asc**

Description: **Digital signature.** ... Follow-Ups: Re: **Filter for W32/Swen@MM** ...

[lists.debian.org/debian-devel/2003/debian-devel-200309/msg01092.html](#) - 8k - [Cached](#) - [Similar pages](#)

Surf Control product page - Secon Solutions the network and ...

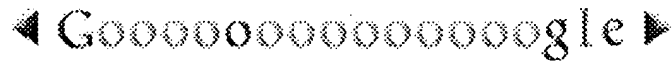
... Anti-Spam Agent's unique **digital signature** filtering ensures near 100% accuracy ... SurfControl's Instant **Message Filter** can help your company manage these free ...

[www.secon.co.uk/cnt/products/manufacture/surfcontrol/](#) - 80k - [Cached](#) - [Similar pages](#)

BW Online | March 1, 2002 | The High Price of Spam

... Brightmail servers then identify and **filter** similar spam ... actually from the person the **message** says it's ... from senders without a **digital signature**: "People with ...

[www.brightmail.com/external_cache/BW_Online_March_1_2002_Th.html](#) - 45k - [Cached](#) - [Similar pages](#)



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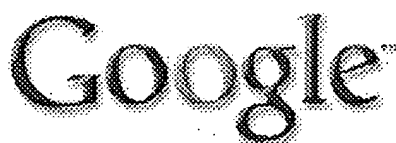
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ongoing · Another Whack at Spam

... can't already set it up to **filter** on the ... be awfully complicated and expensive to
 get **digital**-signing machinery ... are now going to cost you a penny a **message**. ...

www.tbray.org/ongoing/When/200x/2003/10/12/SpamPlan27 - 12k - [Cached](#) - [Similar pages](#)

Watermarking and Digital Signature Techniques for Multimedia ...

... a non-repudiatable, encrypted version of the **message** digest extracted ...
 Sansbury - 1974
 5 A Filter Design Technique ... 1997 1 VQ-based **Digital Signature** Scheme for ...

citeseer.nj.nec.com/lin00watermarking.html - 43k - [Cached](#) - [Similar pages](#)

Configuring Pine to use PGP

... You have the option of just adding a **digital signature** to the **message** or you ... to your
 .pinerc file, and you must have some simple **filter** scripts installed. ...
feynman.physics.lsa.umich.edu/~myers/help/PGPNPine.html - 5k - [Cached](#) - [Similar pages](#)

SignupShield

... A software **filter** scans all incoming emails and ... positive" refers to categorizing
 a **message** as spam ... AddressShield then calculates a **digital signature** to the ...
www.protecteer.com/promo/wp-addressshield.htm - 14k - [Cached](#) - [Similar pages](#)

[PDF] AntiSpam Datasheet US.fh9

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... HTML components – For HTML only **message**, remove HTML ... capability of SurfControl E-mail
Filter. ... SurfControl's unique **digital signature** recognition technology ...
www.softwareinnovations.co.uk/downloads/surfcontrol/antiSpam_layers.pdf - [Similar pages](#)

CNN - US committees approve encryption bill - June 25, 1999

... Mandating that every school and library **filter** access to ... controls (Computerworld)
 Why the Feds fight encryption (PC World Online) **Digital Signature** Act would ...
www.cnn.com/TECH/computing/9906/25/cryptbill.idg/ - 35k - [Cached](#) - [Similar pages](#)

[doc] XML Signature Guidelines

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... Use of a compound XPath **Filter** 2.0 Transform, as ... application has already parsed the
message to locate ... in the area of **digital signature** interoperability, this ...
www.oasis-open.org/committees/security/docs/draft-ssstc-xmldsig-guidelines-02.doc - [Similar pages](#)

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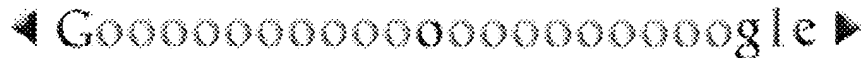
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[PPT] SecurityFile Format: Microsoft Powerpoint 97 - [View as HTML](#)... compares result with MD5 checksum sent with **message**. Spring 2003. CS 461. 14. ... a **digital signature**. Certified Authority (CA). ... Firewalls. **Filter**-Based Solution. example. ...www.cs.princeton.edu/courses/archive/spring03/cs461/lec19/lec19.ppt - [Similar pages](#)**CIT PKI Group: PKI Standards and Drafts**... representation] RFC 2254 - [Search **filter** representation] RFC ... S/MIME] [Cryptographic **Message Syntax**] [More ... of Elliptic Curve **Digital Signature** Algorithm (ECDSA ...www.alw.nih.gov/pki/standards-refs.html - 10k - [Cached](#) - [Similar pages](#)**SOAP RFCs and Standards**... XML-**Signature** XPath **Filter** 2.0. ... SOAP header entry to carry **digital signature** information within ... three capabilities: credential exchange, **message** integrity, and ...soapclient.com/standards.html - 85k - Nov 10, 2003 - [Cached](#) - [Similar pages](#)Result Page: [Previous](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [21](#) [22](#) [23](#) [Next](#)

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Tour - Herbivore Distributed Anti Spam **Filter**

... The **digital signature** is sent to the Herbivore anti spam servers ... number specified on the Options page the **message** triggers the anti spam **filter** and goes ...

www.herbivore.us/anti-spam.jsp - 14k - [Cached](#) - [Similar pages](#)

Tour - Herbivore Distributed Anti Spam **Filter**

... The **digital signature** is sent to the Herbivore servers where ... **Message** in the approved list simply wait for ... The "Word **Filter**" plugin can automatically delete any ...

www.herbivore.us/tour/ - 14k - [Cached](#) - [Similar pages](#)

P (Security: Platform SDK)

... password **filter** A DLL that provides password policy ... a **message**, or decrypt a **message** that has ... type that provides key exchange, **digital signature**, and hashing ...

msdn.microsoft.com/library/en-us/security/security/p_gly.asp - 24k - [Cached](#) - [Similar pages](#)

6.1 Lotus cc:Mail

... For the other filters to properly process a **message**, the **message** must be forwarded from the MSP **filter** without a **digital signature** and in plain text format. ...

doe-is.llnl.gov/ConferenceProceedings/DOECompSec96/krehnke/sect6.html - 15k - Nov 10, 2003 - [Cached](#) - [Similar pages](#)

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